ENERGY SAVING SYSTEMS TAX CREDIT CERTIFICATION APPLICATION FORM

Please complete the following information and return to the Utah Office of Energy and Resource Planning.

If you have any questions regarding this application, please contact our office.

(Please print or type.)

A. APPLICANT INFORMATION

1.	Project Participants	
	Name(s) of Applicant(s)	,
	Mailing Address	
	Telephone Home	Business
2.	Project Location Address (if different than mai	ling address)
3.	1 1	
	Address	
	Telephone Business	
4.	Project Installer	
	Name	
	Address	
	1	
Inst	aller's License (if applicable) Type & Number	(Division of Occupational/Professional Licensing)

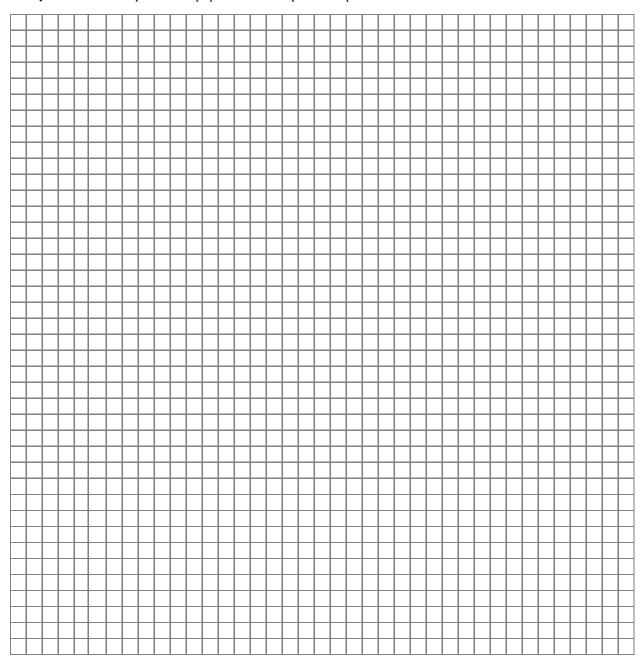
B.	DE	SCRI	IPTION OF UNIT
		1.	Unit type
	G Residential (cannot be subject to motor vehicle personal property tax)		
		G	Commercial
	2.	App	licant
		G	Owns residential system G Owns commercial system
		G	Leases residential system G Leases commercial system
	3.	If re	sidential unit, is it a(n)
		G	Apartment: number of units
		G	Single family dwelling: primary ${f G}$ or secondary ${f G}$
	4.	If the	ere are multiple units, does system provide energy for
		G	All units
		G	Some units: number of units
	5.	Туре	e of construction
		G	New system G Upgrade of system
C.	PR	OJE	CT SCHEDULE (MONTH & YEAR)
	1.	Cons	struction start date
	2.	Cons	struction completion date
	3.	Date	energy system was placed in service
D.	PR	EVIC	OUS APPLICATION
	Has this structure previously received the energy saving systems tax credit?		
	G	Yes	G No G Unknown
	If yes complete the following: Amount of credit received Year credit received		
	Is tl	his ap	plication related to that system? G Yes G No
	If y	es wh	at type of system was that?

C.

D.

E. SCHEMATIC OF ENERGY SYSTEM

Please sketch a schematic of the energy system. Indicate orientation (North-South-East-West). You can attach additional schematics, photographs, blueprints or other materials which would aid in describing the system. Label the pertinent equipment. Be as specific as possible.



F. SYSTEM DESCRIPTION

Locate the type of energy system installed and complete the requested information. **Be sure to complete the expenditures, savings and signatures sections following this section and include all receipts.** If you have any questions or if your system cannot adequately be described by the following format, please contact our office.

SOLAR SYSTEM

Active

Thermal			
1. Type: G water heating G air heating Other			
2. Use: G domestic water heating G space heating Other			
3. Make and model of collectors			
G Owner built			
4. SRCC-certified \mathbf{G} or FSEC-certified \mathbf{G} ?			
5. Number of collectors			
6. Total square footage of collectors			
7. Collector tilt			
8. Collector orientation (degrees from true south)			
9. Describe type of heat storage system			
10. Amount of heat storage provided			
Comments:			

Photovoltaic

1.	Grid connected G Stand-alone G			
2.	Use of system			
3.	Make and model of modules			
4.	Number of modules			
5.	Make and model of inverter			
6.	Number of inverters			
7.	Make and model of batteries			
8.	Number of batteries			
9.	Array tilt			
10.	Array orientation (degrees from true south)			
Co	Comments:			
Pas	ssive			
1.	System type			
	G direct gain G trombe wall G attached sun space G Other			
2.	Total square footage of glazing contained in the solar surface of the south-facing wall			
3.	Glazing tilt			
4.	. Glazing orientation (degrees from true south)			
5.	5. Describe type of thermal storage mass			
6.	Heat capacity of thermal storage mass			

7.	Describe method of preventing heat loss at night
8.	Describe method of preventing summertime overheating (overhangs, shading devices, etc.)
Coi	mments:
BIOMA	ASS
1.	Describe system and function of components
HYDR	O ENERGY
1.	Grid connected G Stand-alone G
2.	Make and model of turbine
3.	Make and model of inverter
4.	Number of inverters
5.	Make and model of batteries
6.	Number of batteries
7.	Head, or vertical drop in elevation
8.	Flow in gallons per minute
9.	Length, size and condition of pipe used
10.	Describe type of energy storage system if other than batteries

11. Amount of energy storage provided if other than batteries			
Cor	Comments:		
WIND	SYSTEM		
1.	Grid connected G Stand-alone G		
2.	Make and model of wind turbine		
3.	Direct drive mechanical power G Electrical power production G		
4.	4. Rated power output of wind turbine, watts (W) or kilowatts (kW)		
5.	5. AC G or DC G system6. If AC, make and model of inverter		
6.			
7.	If battery storage, make and model of batteries		
8.	Number of batteries		
9.	Describe type of energy storage system if other than batteries		
10.	Power use		
Cor	mments:		

G. EXPENDITURES

Wh	at is	the actual dollar amount applicant spe	ent on the system(s)? (Do not include reba	ites, grants, or any other
cos	t not	directly paid for by the applicant.)		
	1.	Total equipment cost	<u> </u>	
	2.	Total installation cost		
	3.	Sum of equipment and installation and	d costs	
Н.	SA	VINGS		
	1.	Type of fuel saved: G Electric	G Natural Gas G Other	
	2.	Estimated annual fuel savings provide	d by system	
	3.	Estimated annual dollar savings provide	ded by system	
I.	SIC	GNATURES		
	1.	I verify that I sold the equipment used	for this system.	
Vendor's Name (Printed) Vendor's Signature Date			Date	
	2.	I verify that I installed the equipment	used for this system.	
In	stall	er's Name (Printed)	Installer's Signature	Date
	3. I verify that the above information is correct and true to the best of my knowledge.			
Pı	rojec	t Participant's Name (Printed)	Project Participant's Signatu	ire Date

4. (To be used by the Utah Office of Energy and I	Resource Planning)	
I verify that I have reviewed this application and the	application is	
G Approved G Denied		
OERP Representative's Name (Printed)	OERP Representative's Signature	Date
OERP Representative's Name (Printed)	OERP Representative's Signature	Date

OERP Representative's Signature

Date

OERP Representative's Name (Printed)